WHAT IS CLAIMED IS:

1. A containment system for a fuel site comprising:

a fuel storage tank;

at least one fuel line connected to the fuel storage tank;

a containment sump associated with the fuel storage tank and encircling the at least one fuel line connected to the fuel storage tank;

an opening in the containment sump through which external connections may be made with a remote end of the at least one fuel line; and

a removable catch basin adapted to fit into the opening in the containment sump and to fit over and around the remote end of the at least one fuel line such that the catch basin can catch fuel spills from the remote end of the at least one fuel line.

2. A containment system according to claim 1 wherein the at least one fuel line comprises a fuel fill line.

3. A containment system according to claim 1 where the at least one fuel line comprises a vapor return line.

4. A containment system according to claim 1 where the at least one fuel line comprises a fuel fill line and a vapor return line.

5. A containment system according to claim 1 wherein a fuel turbine is also enclosed within the containment sump.

6. A containment system according to claim 1 also comprising a removable drip pan placed over and around the at least one fuel line and extending between the at least one fuel line and the removable catch basin such that fuel cannot drip down between the at least one fuel line and the removable catch basin into the containment sump.

7. A containment system according to claim 6 wherein the drip cap is threaded onto an outer surface of the at least one fuel line.

8. A containment system according to claim 6 wherein the removable catch basin comprises an upwardly extending side wall, and an upwardly extending inner wall lower than the side wall that encircles but is spaced from the at least one fuel line, and wherein the drip cap extends from the at least one fuel line over the inner wall of the catch basin but is spaced from a top edge of the inner wall such that fuel filling the catch basin can drain into the containment sump.

9. A containment system according to claim 6 wherein the removable catch basin also comprises a drain and a drain line connected to the at least one fuel line.

10. A containment system according to claim 9 wherein the drain also comprises a drain valve that can be actuated by an operator.

11. A containment system according to claim 10 wherein the drain valve is foot operated.

12. A containment system according to claim 9 wherein the drain line is a flexible line.

13. A containment system according to claim 1 wherein the only connections of the system to the at least one fuel line are removable.

14. A containment system according to claim 9 wherein the only connections of the system to the at least one fuel line are at the drip cap and at the drain line.

15. A containment system according to claim 14 wherein the connections of the system to the at least one fuel line are removable.

16. A containment system according to claim 15 wherein the connections of the system to the at least one fuel line are threaded connections.

17. A containment system according to claim 1 wherein the at least one fuel line contains a 3A type sanitary fitting such that a portion of the fuel line may be removed for easier access to the containment sump.

18. A containment system according to claim 1 wherein the catch basis is made in one piece.

19. A containment system according to claim 1 wherein the fuel storage tank is an underground storage tank.

20. A containment system according to claim 19 wherein the containment sump is a tank top containment sump.

21. A containment system for a fuel site comprising: means for storing fuel;

at least one means for communicating fuel to the means for storing fuel;

means for containment associated with the means for storing fuel and encircling the means for communicating fuel;

means through which external connections may be made with a remote end of the means for communicating fuel; and removable means for fitting into the means through which external connections may be made and fitting over the remote end of the at east one means for communicating fuel such that the removable means can catch fuel spills from the remote end of the at least one means for communicating fuel.

22. A containment system for an underground fuel storage tank comprising:

a fill riser connected to the underground storage tank;

a vapor return riser connected to the underground storage tank;

a tank top containment sump encircling the fill riser and the vapor return riser;

a first remotely actuated valve for the fill riser installed in the tank top containment sump; and

a second remotely actuated valve for the vapor return riser installed in the tank top containment sump.

23. A containment system according to claim 22 wherein the remotely actuated valves are electronically actuated.

24. A containment system according to claim 22 wherein the first remotely actuated valve is adapted to receive actuation signals from either a tank level maintenance controller or from a sensor located in a ball float overfill protection system within the underground storage tank.

25. A containment system according to claim 24 wherein the sensor located in the ball float overfill protection system is a proximity sensor located in an overfill protection valve.

26. A containment system according to claim 22 wherein the first remotely actuated valve can be controlled to allow operation only by authorized users.

27. A containment system according to claim 22 wherein the second remotely actuated valve is an automated shutoff valve actuated by attachment of a vapor return hose to the vapor return riser.

28. A containment system according to claim 27 wherein the second remotely actuated valve is opened after a time delay from attachment of the vapor return hose.

29 A containment sump for petroleum fueling facility underground storage tanks comprising:

a fill and vapor spill containment basin assembly;

an electro-mechanical overfill protection device;

a tank level monitoring system; and

a turbine.